Canad. Math. Bull. Vol. 47 (4), 2004 pp. 635–638

Index of Volume 47

A 161 *Alspach, Brian, Shaofei Du* Suborbit Structure of Permutation p-Groups and an Application to Cayley Digraph Isomorphism

B 168 *Baake, Michael, Bernd Sing* Kolakoski-(3, 1) Is a (Deformed) Model Set
481 *Bekjan, Turdebek. N.* A New Characterization of Hardy Martingale Cotype Space
492 *Boumuki, Nobutaka* Isotropic Immersions with Low Codimension of Complex Space Forms into Real Space Forms
321 *Bullejos, M., A. M. Cegarra* Classifying Spaces for Monoidal Categories Through Geometric Nerves
12 *Burger, Edward B.* On Newton's Method and Rational Approximations to Quadratic Irrationals

C 504 *Cardoso, Fernando, Georgi Vodev* High Frequency Resolvent Estimates and Energy Decay of Solutions to the Wave Equation
321 *Cegarra, A. M.* See M. Bullejos
332 *Charette, Virginie, William M. Goldman, Catherine A. Jones* Recurrent Geodesics in Flat Lorentz 3-Manifolds

D 73 *Dezhong, Chen* See Ma Li
343 *Drensky, Vesselin, Lakhdar Hammoudi* Combinatorics of Words and Semigroup Algebras Which Are Sums of Locally Nilpotent Subalgebras
161 *Du, Shaofei* See Brian Alspach

F 354 *Fawaz, Amine* An Integral Formula on Seifert Bundles
358 *Ford, Kevin* A Strong Form of a Problem of R. L. Graham
369 *Fošner, Ajda, Peter Šemrl* Spectrally Bounded Linear Maps on $\mathcal{B}(X)$
515 *Frigon, M.* Remarques sur l'enlacement en théorie des points critiques pour des fonctionnelles continues

G 332 *Goldman, William M.* See Virginie Charette
17 *Gorkin, Pamela, Raymond Mortini* Universal Singular Inner Functions

22 *Goto, Yasuhiro* A Note on the Height of the Formal Brauer Group of a $K3$ Surface
191 *Grätzer, G., E. T. Schmidt* Congruence Class Sizes in Finite Sectionally Complemented Lattices
540 *Gupta, Babita* See Pankaj Jain
373 *Győry, K., L. Hajdu , N. Saradha* On the Diophantine Equation $n(n+d)\cdots(n+(k-1)d) = by^l$

H
373 *Hajdu, L.* See K. Győry
343 *Hammoudi, Lakhdar* See Vesselin Drensky
389 *He, Jianxun* An Inversion Formula of the Radon Transform Transform on the Heisenberg Group
30 *He, Xinyu* Existence of Leray's Self-Similar Solutions of the Navier-Stokes Equations In $\mathcal{D} \subset \mathbb{R}^3$
206 *Hurri-Syrjänen, Ritva* The Poincaré Inequality and Reverse Doubling Weights

I
530 *Iranmanesh, A., B. Khosravi* A Characterization of $PSU_{11}(q)$

J
540 *Jain, Pankaj, Pawan K. Jain, Babita Gupta* Compactness of Hardy-Type Operators over Star-Shaped Regions in $\mathbb{R}^N$
540 *Jain, Pawan K.* See Pankaj Jain
215 *Jaworski, Wojciech* Countable Amenable Identity Excluding Groups
229 *Jensen, C. U.* Solvability by Real Radicals and Fermat Primes
152 *Jian-Hua, Zheng* On Uniqueness of Meromorphic Functions with Shared Values in Some Angular Domains
332 *Jones, Catherine A.* See Virginie Charette
417 *Junqiang, Han* See Niu Pengcheng

K
553 *Kerr, David* A Geometric Approach to Voiculescu-Brown Entropy
38 *Khalkhali, M., B. Rangipour* On the Generalized Cyclic Eilenberg-Zilber Theorem
530 *Khosravi, B.* See A. Iranmanesh
566 *Koike, Kenji* Algebraicity of some Weil Hodge Classes

L
237 *Laubie, François* Ramification des séries formelles
73 *Li, Ma, Chen Dezhong* Systems of Hermitian Quadratic Forms
49 *Lindström, Mikael, Shamil Makhmutov, Jari Taskinen* The Essential Norm of a Bloch-to-Q_p Composition Operator
60 *Little, Robert D.* Rational Integer Invariants of Regular Cyclic Actions

589 *Liu, Yu-Ru* A Generalization of the Erdös-Kac Theorem and its Applications
573 *Liu, Yu-Ru* A Generalization of the Turán Theorem and Its Applications

M 246 *Makai, Jr., Endre, Horst Martini* On Maximal k-Sections and Related Common Transversals of Convex Bodies
49 *Makhmutov, Shamil* See Mikael Lindström
246 *Martini, Horst* See Endre Makai, Jr.
257 *Marwaha, Alka* Geometric Characterization of Nonnegative Bands
398 *McKinnon, David* A Reduction of the Batyrev-Manin Conjecture for Kummer Surfaces
264 *McKinnon, David* Counting Rational Points on Ruled Varieties
82 *Moody, Robert V., Nicolae Strungaru* Point Sets and Dynamical Systems In the Autocorrelation Topology
17 *Mortini, Raymond* See Pamela Gorkin

N 271 *Naumann, Niko* Linear Relations Among the Values of Canonical Heights from the Existence of Non-Trivial Endomorphisms
407 *Nedelec, L.* Multiplicity of Resonances in Black Box Scattering

O 431 *Osburn, Robert* A Note on 4-Rank Densities

P 3 *Pan, Ahmad Al-Salman and Yibiao* Singular Integrals With Rough Kernels
439 *Parker, John R.* On the Stable Basin Theorem
417 *Pengcheng, Niu, Han Yanwu , Han Junqiang* A Hopf Type Lemma and a CR Type Inversion for the Generalized Greiner Operator
280 *Perkins, Ed* Super-Brownian Motion and Critical Spatial Stochastic Systems
445 *Pirkovskii, A. Yu.* Biprojectivity and Biflatness for Convolution Algebras of Nuclear Operators
607 *Plamenevskaya, Olga* A Residue Formula for SU(2)-Valued Moment Maps

R 615 *Randrianantoanina, Narcisse* C^*-Algebras and Factorization Through Diagonal Operators
38 *Rangipour, B.* See M. Khalkhali

S 373 *Saradha, N.* See K. Győry
191 *Schmidt, E. T.* See G. Grätzer

369 *Šemrl, Peter* See Ajda Fošner
100 *Seto, Michio* Invariant Subspaces on $\mathbb{T}^N$ and $\mathbb{R}^N$
456 *Seto, Michio* On the Berger-Coburn-Lebow Problem for Hardy Submodules
168 *Sing, Bernd* See Michael Baake
108 *Śliwa, Wiesław* On Universal Schauder Bases in Non-Archimedean Fréchet Spaces
468 *Soundararajan, K.* Strong Multiplicity One for the Selberg Class
82 *Strungaru, Nicolae* See Robert V. Moody

T 49 *Taskinen, Jari* See Mikael Lindström
119 *Theriault, Stephen D.* 2-Primary Exponent Bounds for Lie Groups of Low Rank

V 504 *Vodev, Georgi* See Fernando Cardoso

W 475 *Wade, W. R.* Uniqueness of Almost Everywhere Convergent Vilenkin Series
133 *Wang, Wei* Embeddability of Some Three-Dimensional Weakly Pseudoconvex CR Structures

X 144 *Xia, Jingbo* On the Uniqueness of Wave Operators Associated With Non-Trace Class Perturbations

Y 298 *Yahaghi, Bamdad R.* Near Triangularizability Implies Triangularizability
417 *Yanwu, Han* See Niu Pengcheng
314 *Yun, Jong-Gug* Mean Curvature Comparison with L^1-norms of Ricci Curvature

Z 624 *Zhang, Xi* A Compactness Theorem for Yang-Mills Connections